

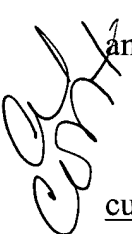
AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently amended) An information terminal device ~~provided with a~~
comprising:

means for cutting out a cut-out portion from an image, wherein the cut-out portion
is of ~~into~~ a size corresponding to or less than a predetermined data amount or any data
amount optionally preset by a user when transmitting an image data over wire- or
wireless-line or storing the image data on a storage medium, ~~such as memory card and a~~

means for enlarging or contracting whole image being displayed on a display
screen to a size corresponding to a predetermined data amount or any desirable data
amount optionally determined by a user[[.]]; and

 wherein said means for cutting out the cut-out portion from the image utilizes a
cursor that may be moved around the image in order to select a portion to be cut out, said
cursor having an adjustable cursor size for cutting out the cut-out portion from the image
and defining a size thereof, and wherein the cursor size of the cursor is adjusted based on
the predetermined data amount or data amount optionally preset by the user.

2. (Currently amended) An information terminal device as defined in claim 1,
further comprising ~~wherein it is provided with a~~ means for dividing an image into

portions each corresponding to the predetermined data amount or the data amount optionally preset by a user and transmitting the divided image on a portion-by-portion basis and a means for receiving the portions of image data and restoring an original image from the received image data.

3. (Currently amended) An information terminal device as defined in claim 1, further comprising wherein it is provided with a means for changing ~~[[the]]~~ a cutting-out position of an image to any desirable position thereon.

4. (Currently amended) An information terminal device as defined in claim 3, further comprising wherein it is provided with a means for changing the cutting-out shape of an image to any desired shape within the predetermined data amount or the data amount preset by a user and a means for selecting which condition of changing the cutout shape of an image not to exceed or to exceed the predetermined data amount or the data amount preset by a user.

5. (Currently amended) An information terminal device as defined in claim 4, further comprising wherein it is provided with a means for enlarging or contracting or compressing the cutout image having a different data size so as to match the predetermined data amount or the data amount optionally preset by a user.

6. (Currently amended) An information terminal device as defined in claim 4, further comprising ~~wherein it is provided with~~ a means for informing a user that a data amount of an image to be cut out is different from the predetermined data amount or the data amount optionally preset by the user.

7. (New) The information terminal device of claim 1, wherein the cursor has an adjustable size and an adjustable shape, and wherein the cursor size of the cursor and the shape of the cursor are adjusted based on the predetermined data amount or data amount optionally preset by the user.

8. (New) An information terminal device comprising:
means for cutting out a cut-out portion from an image, wherein the cut-out portion is of a size corresponding to or less than a predetermined data amount that is set based on a device to which image data is to be transmitted from the terminal device over a wire- or wireless-line;

wherein a cursor that may be moved around the image in order to select a portion to be cut out is used in cutting out the cut-out portion from the image; and

said cursor having an adjustable cursor size for cutting out the cut-out portion from the image, and wherein the cursor size of the cursor is adjusted based on the predetermined data amount that is set based on the device to which image data is to be transmitted.

9. (New) The information terminal device of claim 8, wherein the cursor has an adjustable size and an adjustable shape, and wherein the cursor size of the cursor and the shape of the cursor are both adjusted based on the predetermined data amount.

10. (New) A method of transmitting image data from an information terminal device to another device, the method comprising:

providing an image on a display screen of the information terminal device;

providing a cursor on the display screen of the information terminal device,

wherein the cursor may be manipulated by a user over different parts of the image for cutting out a portion from the image;

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cont cutting out a cut-out portion from the image using the cursor, wherein a size of the cut-out portion corresponds to a size of the cursor and is no greater than a predetermined data amount;

said cursor having an adjustable cursor size for cutting out the cut-out portion from the image; and

adjusting the cursor size of the cursor based on the predetermined data amount, so that the size of the cut-out portion from the image is also adjusted based on the predetermined data amount.

11. (New) The method of claim 10, further comprising adjusting a shape of the cursor based on the predetermined data amount.

12. (New) The method of claim 10, wherein the cursor size of the cursor is also adjusted based on a number of usable colors

13. (New) The terminal device of claim 1, wherein the cursor size of the cursor is also adjusted based on a number of usable colors.

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14. (New) The terminal device of claim 8, wherein the cursor size of the cursor is also adjusted based on a number of usable colors.
